- ▭ : adjustment for repair.
- Voltage is dc with respect to ground under no-signal (detuned) conditions.
  no mark : FM
  ( ) : MW
- Voltages are taken with a VOM (Input impedance 10 MΩ).
  Voltage variations may be noted due to normal production tolerances.

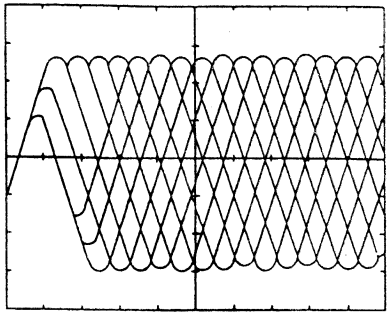
AR : Argentine
HK : Hong Kong
MX : Mexican
MY : Malaysia
SP : Singapore

Note on Printed Wiring Board:

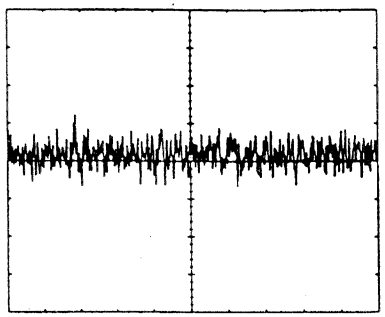
- ○——— : parts extracted from the component side.
- ▒▒▒ : Pattern on the side which is seen.

• Waveforms

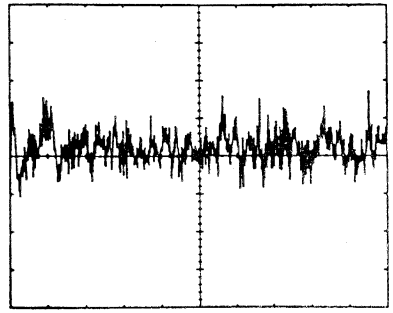
❶ IC101 ㉛ 1.4 Vp-p



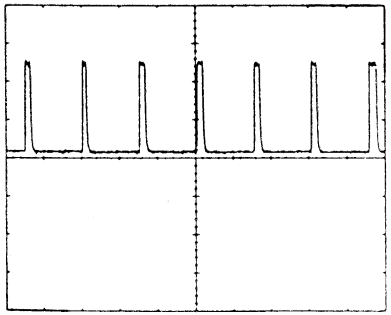
❷ IC101 ㊹ 8 mVp-p 0.2 ms/DIV



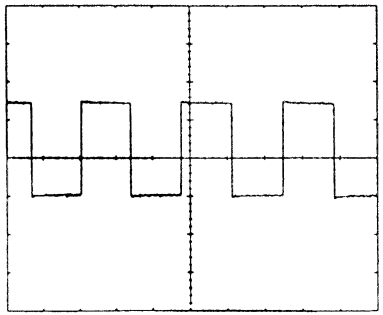
❸ IC101 ② 20 mVp-p 0.2 ms/DIV



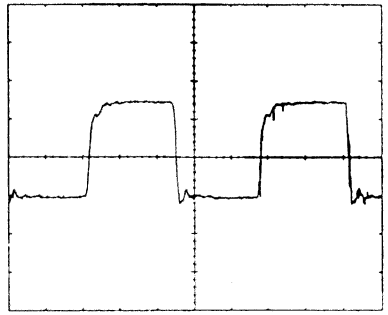
❹ IC103 ③ 2.4 Vp-p 7.5 μsec



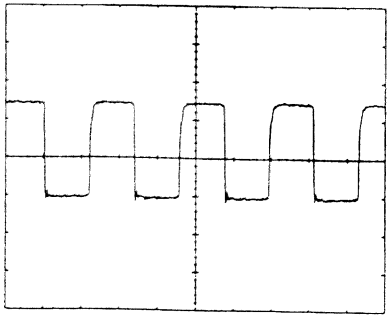
❺ IC103 ㉘ 5.1 Vp-p 137 μsec



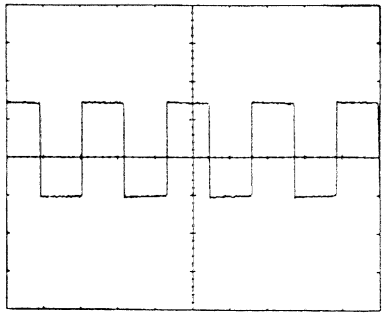
❻ IC103 ㉕ 5.1 Vp-p 232.7 nsec



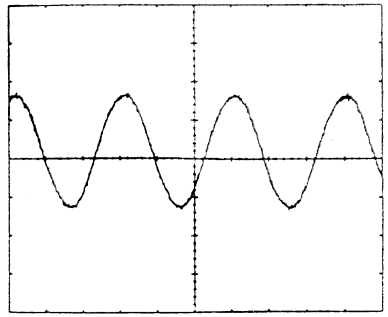
❼ IC103 ㉒ 5.1 Vp-p 472.7 nsec



❽ IC103 ⑳ 5.1 Vp-p 23 μsec



❾ IC104 ⑤ 3 Vp-p 16.9344 MHz



Note:

- ○——— : parts extracted from the component side.
- ⊕ : Through hole.
- ▒▒▒ : Pattern on the side which is seen.

(The other layers' patterns are not indicated.)